

VERSION WITH MARKINGS TO SHOW CHANGES MADE:

In the Claims (bracketed parts deleted and underlined parts added):

Claims 1 through 6 have been allowed.

7. (Amended) A vehicle fire extinguisher system for use in airplanes comprising, in combination:

an airplane;

a central processing unit being adapted to be securely mounted within said airplane;

a plurality of heat and impact sensors adapted to be disposed about a vehicle and being connected to said central processing unit; and

a fire extinguisher assembly being adapted to be securely disposed in said airplane and being connected to said central processing unit;

wherein said plurality of heat and impact sensors include side heat and impact sensors disposed in side panels of a body of said airplane, and rear heat and impact sensors disposed about a gas tank of said airplane.

Cancel claim 8.

9. (Pending) A vehicle fire extinguisher system as described in claim 7, wherein said fire extinguisher assembly includes a plurality of conduits having openings therein and being adapted to be disposed about said airplane at locations of said heat and impact sensors, and also includes a container being adapted to be securely disposed in said airplane, and further includes fire extinguishing material disposed in said container, and also includes a valve member connected to said container for controlling dispensing of said fire extinguishing material from said container, and further includes a pump connected to said valve member and to said conduits for moving said fire extinguishing material from said container through said openings in said conduits, and also includes a mixing member movably disposed in said container and being connected